

FIG.3

The diagram illustrates a hierarchical tree structure, labeled 500. The root node is a rectangle at the top. It has three children, represented by rectangles, with ellipses (...) between the first and second, and between the second and third, indicating more nodes. The first child node is labeled 504. The second child node is labeled 500. The third child node is labeled 504. The second child node (labeled 500) has two children, both represented by rectangles. The first of these is labeled 504, and the second is labeled 500. The second child node (labeled 500) has three children, all represented by rectangles. The first and second children are labeled 504, and the third is labeled 504. Ellipses (...) are used between the first and second, and between the second and third children of the second child node. Edges, represented by curved lines, connect the parent nodes to their children. A label 502 is placed near the edges, with two arrows pointing to them, indicating that 502 represents the edges of the tree.

FIG.5

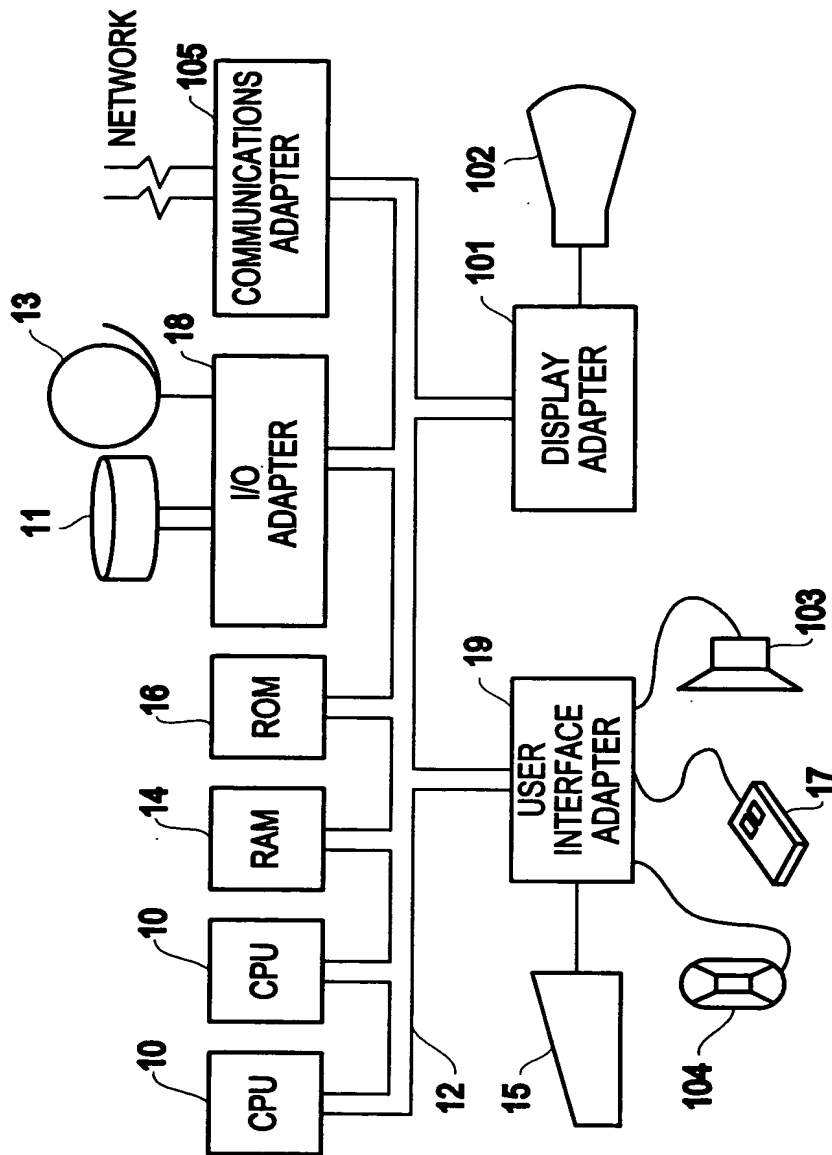


FIG.6